

A schematic diagram of a dual-channel device. A horizontal base plate 49 supports two identical processing units, 88 and 89, which are separated by a central gap 48. Each unit consists of a lower block 52 and an upper block 50, with a wavy interface 51 between them. A curved arrow 53 indicates a clockwise rotation of the upper block 50 relative to the lower block 52. A horizontal double-headed arrow 54 indicates the relative movement between the two units. A curved arrow 55 indicates the movement of a component 56 (represented by a black square) along a horizontal track 57. Dimension lines with arrows indicate the width of the units and the gap between them.

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